

## IN THE SPECIFICATION

**Please amend the fourth paragraph in page 3 of the specification as the following. The amendment is based on the suggestion in the office action. It is assured that no new matter is added.**

The signal processor 2 can be installed at any position of a vehicle for processing the signal received from the signal processor 2 and determining whether it is necessary to transmit a signal from the transmitter and whether the braking indicator 4 is necessary to light up. The signal processor 2 includes a first relay 6 and a second relay 7. The first relay 6 has a coil II, and three joints A, B and E ~~E~~. The second relay 7 includes a coil P and three joints D, N and F. When the first relay is on, the joint B is connected to joint A so as to actuate the transmitter, otherwise the joint B is connected to the joint E ~~A~~. When the second coil is actuated, the power joint N is connected to the load joint F so that the braking indicator lights up for informing the driver ~~drives~~ in the car behind the current car to decelerate; otherwise the joint N is connected to the joint D.